

09/823,213

Michael Dunlavey

## EAST SEARCH

7/29/05

L#	Hits	Search String	Databases	
			US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S1	26015	clinical trial	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S2	1976	S1 and simulat\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S3	168	S1 and "trial protocol"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S4	31	trial protocol and simulat\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S5	21	S2 and S3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S6	115	clinical trial same simulat\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S7	43	clinical trial with simulat\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S8	2123	S2 or S3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S9	4	trial protocol with schedule	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S10	150	clinical trial with schedule\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S11	4	trial protocol with schedule\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S12	1488	compiler with (parser or ("machine code" near2 generator) or "code generator" or translator)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S13	19	S8 and S10	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S14	13	S12 and ("executable program" and "state machine")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S15	18	S12 and ("executable program" and (state near2 machine\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S16	22	S12 and (schedule\$1 same (state near2 machine\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S17	67	S12 and ((run or execute) same (state near2 machine\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S18	29	S8 and (protocol with format)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S19	12	S8 and (trial with language)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S20	4	S12 and (((free or fixed) near2 form) with format)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S21	1499	S1 and ((dosing or observation) near2 schedule\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S22	127	S8 and ((dosing or observation) near2 schedule\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S23	3	trial protocol with (syntax or structure)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S24	3	S1 and "intermediate format"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S25	123	S4 or S5 or S7 or S9 or S11 or S13 or S18 or S19 or S23 or S24	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S26	6	S22 and S25	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S27	14	S3 and ((dosing or observation) near2 schedule\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S28	134	S25 or S26 or S27	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S29	86	S15 or S16 or S17 or S20	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S30	220	S28 or S29	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S31	26050	clinical trial	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S32	1981	S31 and simulat\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S33	168	S31 and "trial protocol"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S34	31	trial protocol and simulat\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S35	21	S32 and S33	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S36	43	clinical trial with simulat\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S37	2128	S32 or S33	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

S38	4	trial protocol with schedule	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S39	150	clinical trial with schedule\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S40	4	trial protocol with schedule\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S41	19	S37 and S39	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S42	29	S37 and (protocol with format)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S43	12	S37 and (trial with language)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S44	127	S37 and ((dosing or observation) near2 schedule\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S47	123	S34 or S35 or S36 or S38 or S40 or S41 or S42 or S43 or S45 or S46	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S48	6	S44 and S47	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S49	14	S33 and ((dosing or observation) near2 schedule\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S50	134	S47 or S48 or S49	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S51	57	S50 and ("trial protocol")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S45	3	trial protocol with (syntax or structure)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S46	3	S31 and "intermediate format"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S52	2	6,268,853.pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S53	1	S52 and controller	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S54	2	S52 and (simulat\$3 or execut\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S55	1	S53 and (simulat\$3 or execut\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S56	1488	compiler with (parser or ("machine code" near2 generator) or "code generator" or translator)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S57	575	S56 and (syntax and structure)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S58	80	S57 and (parser with syntax) and (parser with structure)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S59	19	S57 and ("intermediate format")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S60	225	S57 and ("code generator")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S61	12	S59 and S60	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S62	19	S58 and S60	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S63	31	S61 or S62	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

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### Results of search set S63

DocumentKind	Codes	Title	Issue Date	Current OR	Abstract
US	20050015676	A1 System and method for performing error recovery in an integrated development environment	20050120	714/38	
US	20040148592	A1 PROGRAM COMPILER WITH ABSTRACTION COMPOSER	20040729	717/152	
US	20040139422	A1 PROGRAM OPERATORS FOR COMPOSING ABSTRACTIONS	20040715	717/114	
US	20030237050	A1 Markup compiler that outputs MIDlets	20031225	715/513	
US	20030225774	A1 Conversion of an object model to a source file generation model	20031204	707/100	
US	20030182626	A1 On-demand creation of MIDlets	20030925	715/513	
US	20030182625	A1 Language and object model for describing MIDlets	20030925	715/513	
US	20030181196	A1 Extensible framework for code generation from XML tags	20030925	455/414.1	
US	20030154061	A1 Method for semi-automatic generation and behavioral comparison of models	20030814	703/4	
US	20030149962	A1 Simulation of designs using programmable processors and electronically re-configurable logic	20030807	717/135	

US 20020199175 A1	Detecting and mitigating soft errors using duplicative instructions	20021226 717/141
US 20020120940 A1	Method and apparatus compilation of an interpretative language for interactive television	20020829 725/91
US 20010056504 A1	Method and apparatus of data exchange using runtime code generator and translator	20011227 719/310
US 6823471 B1	Method for providing high availability within a data processing system via a reconfigurable hardware	20041123 714/10
US 6807548 B1	System and methodology providing automated selection adjustment for refactoring	20041019 707/103R
US 6804682 B1	System and methodology providing compiler-assisted refactoring	20041012 707/103R
US 6772413 B2	Method and apparatus of data exchange using runtime code generator and translator	20040803 717/136
US 6658556 B1	Hashing a target address for a memory access instruction in order to determine prior to execution	20031202 712/225
US 6598118 B1	Data processing system with HSA (hashed storage architecture)	20030722 711/119
US 6516404 B1	Data processing system having hashed architected processor facilities	20030204 712/216
US 6470442 B1	Processor assigning data to hardware partition based on selectable hash of data address	20021022 712/32
US 6449691 B1	Asymmetrical cache properties within a hashed storage subsystem	20020910 711/120
US 6446165 B1	Address dependent caching behavior within a data processing system having HSA (hashed storage architecture)	20020903 711/120
US 6434742 B1	Symbol for automatically renaming symbols in files during the compiling of the files	20020813 717/140
US 6324678 B1	Method and system for creating and validating low level description of electronic design	20011127 716/18
US 6021275 A	Object code structure and method for translation of architecture independent program implementation	20000201 717/159
US 5966534 A	Method for compiling high level programming languages into an integrated processor with reconfigurable hardware	19991012 717/155
US 5535391 A	System and methods for optimizing object-oriented compilations	19960709 717/140
US 5481708 A	System and methods for optimizing object-oriented compilations	19960102 717/155
US 5408665 A	System and methods for linking compiled code with extended dictionary support	19950418 717/163
US 4667290 A	Compilers using a universal intermediate language	19870519 717/147